	Hits	Search Text	DBs
1	2884	(Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	1054	((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)) and (H2O2 O3 H2CrO4 CrO3 HNO3 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	6884	(Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H2O2 O3 H2CrO4 CrO3 HN03 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	201	<pre>(((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)) and (H2O2 O3 H2CrO4 CrO3 HNO3 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and pH</pre>	USPAT: US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	17	((((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)) and (H2O2 O3 H2CO3 H.Sub.2 O.sub.2" "O.sub.3" "H.Sub.2 CrO.sub.4" "CrO.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(II)") near (CN cyanide) nitric adj acid)) and pH) and (HF BHF hydrofluoric) and (H2O2 "H.sub.2 O.sub.2" peroxide) and (NH4OH "NH.sub.4 OH"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	178	((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adjacid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 O.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	31	(((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (HZ02 03 HZCrO4 CrO3 HM03 "H.sub.2 OO.sub.2" "O.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(II)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (HZO2 "H.sub.2 O.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide) ) and ((HF BHF hydrofluoric) same (HZO2 "H.sub.2 O.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	14	((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 Cr0.sub.03" "H.sub.2 Cr0.sub.04" "Cr0.sub.3" "HN0.sub.3" "Chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and (HF BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) with (H202 "H.sub.2 0.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj "Hydroxide)) and ((HF BHF hydrofluoric) with (H202 "H.sub.2 0.sub.2" peroxide) with (NH40H "NH.sub.4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
9	46	(((((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 "H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)") near (CN cyanide) nitric adj acid)) and pH) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) ((((Ta tantalum) and (HF BHF NH+sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide))) (((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 "H.sub.2 0.sub.2" peroxide)) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide))) ((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 0.sub.2" "0.sub.3" "Fe(III)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and (HF BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2" peroxide) and ((HF BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2" peroxide) and ((HF BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and (HF BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	16	((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "O.sub.3" "H.sub.2 Cr0.sub.4" CrC.sub.4" "Cr0.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide))) not (((((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 OH" ammonium adj hydroxide))) not (((((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "D.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "Hsub.2 (III)" near (CN cyanide) nitric adj acid)) and pH) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) (((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" "Fe(III)" "Fe(III)" near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide))) and ((HF BHF hydrofluoric)) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide))) and ((HF BHF hydrofluoric)) and ((H	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	381	((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adjacid)) and (HCL:HF HF:HCL \$HCL:HF \$HF:HCL HCL:HF\$ HF:HCL With HF)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
12	.0	(((((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(III)" "Fe(III)") near ((N cyanide) nitric adj acid)) and pH) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonlum adj hydroxide)) and (HC1:HF HF:HC1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	36	((((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and pH) and (HC1.HF HF:HC1 SHC1:HF SHF:HC1 HC1:HFS HF:HC1 With HF)) ((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "O.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (HC1:HF HF:HC1 SHC1:HF SHF:HC1 HC1:HFS HF:HC1 SHC1:HF SHF:HC1 HC1:HFS HF:HC1 SHC1:HFS HF:HC1:H	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	18	((((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)) and (H2O2 O3 H2CrO4 CrO3 HNO3 "H.sub.2 O.sub.2" "0.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (Cn cyanide) nitric adj acid)) and (HCl:HF HF:HCl \$HCl:HF \$HF:HCl HCl:HF\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	18	(((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H2O2 O3 H2CrO4 CrO3 HN03 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adjacid)) and (HF BHF hydrofluoric) and (H2O2 "H.sub.2 O.sub.2" peroxide) and (NH4OH "NH.sub.4 OH" ammonium adj hydroxide)) and (HC1:HF HF:HC1 \$HC1:HF \$HF:HC1 with HF)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TOB
16	110	((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H2O2 O3 H2CrO4 CrO3 HN03 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adjacid)) and (HF BHF hydrofluoric) and (H2O2 "H.sub.2 O.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (H2O2 "H.sub.2 O.sub.2" peroxide) same (NH4OH "NH.sub.4 OH" ammonium adjhydroxide))) and (HCl:HF HF:HCl \$HCl:HF \$HF:HCl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
17	7	(((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 0H" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2" peroxide) same (NH40H "NH.sub.4 0H" ammonium adj hydroxide)) and (CH BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2" peroxide) with (NH40H "NH.sub.4 0H" ammonium adj hydroxide)) and (CHF BHF hydrofluoric) with (H202 "H.sub.2 0.sub.2" peroxide) with (NH40H "NH.sub.4 0H" ammonium adj hydroxide)) and (HCI:HF HF:HCI \$HF:HCI \$HF:HCI \$HF:HCI With HF)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	19	(("20010036804") or ("4206541") or ("6083840") or ("6165912") or ("6251150") or ("6267471") or ("6329299") or ("6387190") or ("6162671") or ("6232228") or ("6331478") or ("4983544") or ("5232288") or ("53324683") or ("5851303") or ("5949126") or ("6200866") or ("6284721") or ("6403432")).PN.	USPAT; US-PGPUB
19	10	((("20010036804") or ("4206541") or ("6083840") or ("6165912") or ("6251150") or ("6267471") or ("6329299") or ("6387190") or ("6162671") or ("6232228") or ("6331478") or ("4983544") or ("5232281") or ("5324683") or ("5851303") or ("5949126") or ("6200866") or ("6284721") or ("5049126") or ("6403432")).PN.) and (Ta tantalum) with (surface expos\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	1	((("20010036804") or ("4206541") or ("6083840") or ("6165912") or ("6251150") or ("6267471") or ("6329299") or ("6387190") or ("6162671") or ("6232228") or ("6331478") or ("4983544") or ("5223081") or ("5324683") or ("5851303") or ("5949126") or ("6200866") or ("6284721") or ("6403432")).PN.) and (Ta tantalum TaN) near (surface expos\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	5	(("20010036804") or ("4206541") or ("6083840") or ("6165912") or ("6251150") or ("6267471") or ("6329299") or ("6387190") or ("6162671") or ("6232228") or ("6331478") or ("4983544") or ("5223081") or ("5324683") or ("5851303") or ("5949126") or ("6200866") or ("6284721") or ("6403432")).PN.) and (Ta tantalum TaN) near4 (surface expos\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	18	((("20010036804") or ("4206541") or ("6083840") or ("6165912") or ("6251150") or ("6267471") or ("6329299") or ("6387190") or ("6162671") or ("6232228") or ("6331478") or ("4983544") or ("5232081") or ("5324683") or ("5851303") or ("5949126") or ("6200866") or ("6284721") or ("6403432")).PN.) and etch\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	5	(((("20010036804") or ("4206541") or ("6083840") or ("6165912") or ("6251150") or ("6267471") or ("6329299") or ("6387190") or ("6162671") or ("6232228") or ("6331478") or ("4983544") or ("523081") or ("5324683") or ("5851303") or ("5949126") or ("6200866") or ("6284721") or ("6403432")).PN.) and (Ta tantalum TaN) near4 (surface expos\$3)) and etch\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	494	((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)) and pd>20020628 (Ta tantalum) and (HF BHF NH4F "NH.sub.4 F"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
25	87	fluoride) and (H2O2 O3 H2CrO4 CrO3 HNO3 "H.sub.2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
26	Θ	(((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)) and (H2O2 O3 H2CrO4 CrO3 HNO3 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and pH and pd>20020628	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	Θ	(((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and pH) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide) and pd≥26026628	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	334	((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 Or0.sub.4" "Cr0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adjacid)) and (HCl:HF HF:HCl SHCl:HF \$HF:HCl HCl:HF\$ HF:HCl With HF) and pd>20020628	USPAT: US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	45	(((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid) and pd>20020628) (((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "0.sub.3" "HSub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and pd>20020628 ) (((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide) ) and ((HF BHF NH4H "NH.sub.4 OH" ammonium adj hydroxide)) and (HE BHF NH4H "NH.sub.4 OH" ammonium adj hydroxide)) and pd>20020628) (((((Ta tantalum) and (HF BHF NH4H "NH4 "NH sub.4 OH" ammonium adj hydroxide)) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and (HF BHF NH4F "NH,sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "0.sub.3" "HN0.sub.3" "HN0.sub.3" """" "Fe(III)" near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.3" "Fe(III)" near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.3" "Fe(III)" near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.3" "Fe(III)" ammonium adj hydroxide) and (H402 "H.sub.2 0.sub.2" peroxide) and (H404 "NH.sub.4 OH" ammonium adj	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	17	((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid) and pd>20020628	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	7	((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 O3 H2CrO4 CrO3 HN03 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 O.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonlum adj hydroxide) and pd>20020628	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
32	6	(((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 OO.sub.2" "O.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)" near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 O.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide) ) and ((HF BHF hydrofluoric) same (H202 "H.sub.2 O.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	3	((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN05.sub.3" cro.sub.4" "Cr0.sub.3" "HN05.sub.3" chromic (iron Fe ferric ferrous "Fe(II)") near (CN cyanide) nitric adjacid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 0H" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2" peroxide) beroxide) and (OH" ammonium adjhydroxide))) and ((HF BHF hydrofluoric) with (H202 "H.sub.2 0.sub.2" peroxide) with (NH40H "NH.sub.4 0H" ammonium adjhydroxide))) and ydroxide)) and pdy20020628	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	6	(((((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)) and (HZO2 O3 HZO2 O3 H.Sub.2 "CrO.sub.4" "CrO.sub.2" "O.sub.3" "HN0.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and pH) and (HF BHF hydrofluoric) and (HZO2 "H.sub.2 O.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) ((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (HZO2 OSUb.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (HZO2 "H.sub.2 O.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (HZO2 "H.sub.2 O.sub.2" peroxide)) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (HZO2 "H.sub.2 O.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) intric adj acid)) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (HZO2 "H.sub.2 O.sub.3" "HNO3 "H.sub.2 O.sub.2" "O.sub.3" "HNO3 "H.sub.4 F" fluoride) and (HZO2 "H.sub.2 CrO.sub.4" "CrO.sub.3" "HNO.sub.3" "Fe(III)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (HZO2 "H.sub.2 O.sub.3" "HNO3 "H.sub.4 OH" ammonium adj hydroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide) and ((HF BHF hydrofluoric) same (HZO2 "H.sub.2 O.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (HZO2 "H.sub.2 O.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (HZO2 "H.sub.2 O.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) with (HZO2 "H.sub.2 O.sub.2"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
35	1	((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.5 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" Chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide) ) and (HF BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) not (((((Cf a tantalum) with (surface expos53) and (HF BHF NN4F "NH.sub.4 F" fluoride)) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and pH) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) (((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) with (H202 "H.sub.2 0.sub.2"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
36	5	(((((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (1ron Fe ferric ferrous "Fe(II)" "Fe(III)" near (CN cyanide) nitric adj acid)) and pH) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 0H" ammonium adj hydroxide)) and (HCl:HF HF:HCl \$HCl:HF SHF:HCl HCl:HF SHF:HCl HCl:HF SHF:HCl HCl with HF) and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
37	27	((((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)) and (H2O2 O3 H2CrO4 CrO3 HN03 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and pH) and (HCl:HF HF:HCl \$HCl:HF \$HF:HCl HCl:HF\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
38	24	((((Ta tantalum) and (HF BHF NH4F "NH, sub.4 F" tupride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN00.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(II)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 0H" ammonium adj hydroxide)) and (HF BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and (HCI:HF HF:HCI SHCI:HF SHF:HCI HCI:HFS HF:HCI SHCI:HF SHF:HCI SHCI:HF SHCI:HF SHF:HCI SHCI:HF	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
39	18	(((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and (HF BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2" peroxide) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide))) and (GHF BHF hydrofluoric) with (H202 "H.sub.2 0.sub.2" peroxide) with (NH40H "NH.sub.4 OH" ammonium adj hydroxide))) and (HCl:HF HF:HCl \$HCl:HF \$HF:HCl HCl:HF \$HF:HCl \$HCl with HF) and	USPAT: US-PGPUB: EPO; JPO: DERWENT: IBM_TDB
40	69	(((((Ta tantalum) with (surface expos\$3) and (RF BHF NH4F "NH.sub.4 F" fluoride)) and (H2O2 O3 H2C704 CO3 HN03 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 CrO.3 HN03 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)" near (CN cyanide) nitric adj acid)) and pH) and (HCl:HF HF:HCl \$HCl:HF \$HF:HCl HCl:HF\$ HF:HCl HCl:HF \$HF:HCl HCl:HF\$ HF:HCl HCl:HF \$HF:HCl HCl:HF\$ HF:HCl SHCl with HF)) ((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H2O2 O3 H3C2rO4 CrO3 HN03 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HN0.sub.3" "Hn sub.2 CrO.sub.4" "CrO.sub.3" "HN0.sub.3" "Hn sub.2 CrO.sub.4" "CrO.sub.3" "HN0.sub.4 OH" ammonium adj hydroxide) ) and (HCl:HF HF:HCl \$HCl:HF \$HF:HCl HCl:HF \$HF:HCl HCl:HF \$HF:HCl SHCl:HF \$HF:HCl SHC.Sub.2" "Co.sub.2" "Co.sub.2" "Co.sub.3" "H.Sub.2 Co.sub.2" "Co.sub.3" "H.Sub.2 Co.sub.2" "Co.sub.3" "H.Sub.2 Co	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
41	48	(((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 O3 H2CrO4 CrO3 HN03 "H.sub.2 CrO.sub.4" "CrO.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adjacid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 O.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide) and (HCl:HF HF:HCl \$HCl:HF \$HF:HCl HCl:HF \$HF:HCl HCl:HF \$HF:HCl \$HCl With HF) and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
42	71	(((((Ta tantalum) with (surface expos\$3) and (HF BHF NHAF "NH.sub.4 F" fluoride)) and (H2O2 O3 H2CrO4 CrO3 HNO3" "H.sub.2 O.sub.2" "O.sub.3" "HNO.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)" near (CN cyanide) nitric adj acid)) and pH) and (HCl:HF HF:HCl \$HCl:HF \$HF:HCl HCl:HF\$ HF:HCl \$HCl:HF \$HF:HCl HCl:HF\$ HF:HCl \$HCl:HF #F:HCl HCl:HF\$ HF:HCl \$HCl:HF #F:HCl HCl:HF\$ HF:HCl \$HCl:HF #F:HCl HCl:HF\$ HF:HCl Showlar #CrO.sub.4" "CrO.sub.4" "CrO.sub.2" "O.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H2O2 "H.sub.2 O.sub.2" "PHO.sub.4" "CrO.sub.4" "CrO.sub.2" peroxide) same (NH4OH "NH.sub.4 OH" ammonium adj hydroxide)) and (HCl:HF HF:HCl SHCl:HF \$HF:HCl HCl:HF \$HF:HCl HCl:H	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
43	13	(((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 O.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide) and q920020628 ) ((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "Sub.2" "O.sub.3" "Sub.2 Cr0.sub.4" "Cr0.sub.3" "HSUb.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" Chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 O.sub.2" peroxide) and (H40H "NH.sub.4 OH" ammonium adj hydroxide)) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 O3 H2Cr04 Cr03 HN03 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 O.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 O.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (H202 "H.sub.2 O.sub.2" peroxide) with (H40H "NH.sub.2 O.sub.2" O.sub.2" peroxide) with (H402 "H.sub.2 O.sub.2" Deroxide) with (H404 "NH.sub.2 O.sub.2" Deroxide) with (H408 "NH.sub.2 O.sub.2" Deroxide) with (H404 "NH.sub.2 O.sub.2" O.sub.2" Deroxide) with (H404 "NH.sub.2 O.sub.2" Deroxide) with (	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
44	19	(US-4206541-\$ or US-6162671-\$ or US-5949126-\$ or US-5851303-\$ or US-5324683-\$ or US-523081-\$ or US-4983544-\$ or US-6403432-\$ or US-6331478-\$ or US-6232228-\$ or US-6284721-\$ or US-6280866-\$ or US-6387190-\$ or US-6329299-\$ or US-6267471-\$ or US-625150-\$ or US-6165912-\$ or US-6083840-\$).did. or (US-20010036804-\$).did.	USPAT; US-PGPUB
45		((((Ta tantalum) and (HF BHF NH4F "NH, sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 "Cr0.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide) and op20020628 ) ((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "O.sub.3" "H.sub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) cond (H202 "H.sub.2 0.sub.2" peroxide)) and (HF BHF hydrofluoric) and (HC02 "H.sub.2 0.sub.2" "Peroxide)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF nH4F "NH.sub.4 F" fluoride) and (H202 03 H2Cr04 Cr03 HN03 "H.sub.2 0.sub.2" "O.sub.3" "HSub.2 Cr0.sub.4" "Cr0.sub.3" "HN0.sub.3" chromic (iron Fe ferric ferrous "Fe(II)") "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (H202 "H.sub.2 0.sub.2" peroxide) and (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and ((HF BHF hydrofluoric) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and (HM5 BHF hydrofluoric) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and (HM5 BHF hydrofluoric) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and (HM5 BHF hydrofluoric) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and (HM5 BHF hydrofluoric) same (NH40H "NH.sub.4 OH" ammonium adj hydroxide)) and (HM5 HM7.sub.4 OH" ammonium adj hydroxide)) and (HM5 BHF hydrofluoric)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TOB

П	Hits	Search Text	DBs
46	1	(((((Ta tantalum) with (surface expos\$3) and (HF BHF NH4F "NH.sub.4 F" fluoride)) and (H2O2 O3 H2CrO4 CrO3 HNO3 "H.sub.2 O.sub.2" "O.sub.3" "HNO.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid) and pd>20020628) (((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H2O2 O3 H2CrO4 CrO3 HNO3 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(III)" near (CN cyanide) nitric adj acid)) and (HF BHF NH4F "NH.sub.4" ("CrO.sub.4" "CrO.sub.4" "Lantalum) and (HF BHF NH4F "NH.sub.4 OH" ammonium adj hydroxide) and (NH4OH "NH.sub.4 OH" ammonium adj hydroxide) and pd>20020628) ((((Ta tantalum) and (HF BHF NH4F "NH.sub.4 F" fluoride) and (H2O2 O3 H2CrO4 CrO3 HNO3 "H.sub.2 O.sub.2" "O.sub.3" "H.sub.2 CrO.sub.4" "CrO.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H2O2 O3 H2CrO4 CrO3 HNO4 "NH.sub.4 OH" ammonium adj hydroxide) and (NH4OH "NH.sub.4 OH" ammonium adj hydroxide) and (NH4OH "NH.sub.4 OH" ammonium adj hydroxide) and (NH4OH "NH.sub.4 OH" ammonium adj hydroxide) and (HF BHF hydrofluoric) same (H2O2 O3 H2CrO4 CrO3 HNO3 "H.sub.2 O.sub.2" "Peroxide) and (FF FMF NHF "NH.sub.4 F" fluoride) and (H2O2 O3 H2CrO4 CrO3 HNO3 "H.sub.2 O.sub.3" "HN.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H2O2 "HN.sub.2 O.sub.3" "HN.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H4O2 "HN.sub.4 O.sub.3" "HNO.sub.3" chromic (iron Fe ferric ferrous "Fe(II)" "Fe(III)") near (CN cyanide) nitric adj acid)) and (HF BHF hydrofluoric) and (H4O2 "HN.sub.4 O.sub.3" "HND.sub.4 P" "Fluoride) and (H4O4 "HN.sub.4 OH" "Fluoride) and (H4O4 "HH.sub.4 OH" "Fluoride) and (H4O4 "HA.sub.4 OH" "Fluoride) and (H4O4 "HA.sub.4 OH" "Fluoride) and (H4O4 "HA.sub.4 OH" "Fluoride) a	 USPAT: US-PGPUB: EPO; JPO: DERWENT: IBM_TDB
47	10	(("6143087") or ("6132522") or ("5972123") or ("6032682") or ("20010036804")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
48	5	(US-5972123-\$ or US-6032682-\$ or US-6132522-\$ or US-6143087-\$).did. or (US-6435947-\$).did.	USPAT; DERWENT
49	2	("6177026").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
50	0	electroless adj deposition near (co cobalt) with (TaN tantalum near nitride)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
51	0	electroless adj deposition with (co cobalt) with (TaN tantalum near nitride)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
52	9	electroless\$2 adj deposit\$3 same (co cobalt) same (TaN tantalum near nitride)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
53	9	("64955099").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
54	2	("6495099").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
55	10	(("6517636") or ("6378544") or ("6491763") or ("20020066717") or ("20020104552")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
56	5	(US-6378544-\$ or US-6491763-\$ or US-6517636-\$).did. or (US-20020066717-\$ or	USPAT; US-PGPUB